



Grease gun filling system-manually operated 20-kg-BE-Ø 270-310 mm

Item number:
EAN:
Discount group:

Technical data

Pumping media: Delivery rate/stroke (cm³): Grease supply: Follower plate: Ø follower plate (mm): Length of suction tube (mm): Connection suction side: Discharge pressure up to (bar): Material pump body: Material pump head: Surface treatment: Lacquering dust cover: Application: lubricating greases, up to NLGI 2 30 by means of a hand pump for 20 kg container 270 – 310 510 mm for grease guns, with filling nipple 8 steel impact-resistant zinc die casting all steel components are galvanized blue, Pantone 294 C for filling lever, one hand and air operated grease guns

Specification

- Pump
- Suction tube
- Filling nipple, M 10 x 1 (12 670), enclosed without package, for upgrading grease guns from other manufacturers

17 820

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- Dust cover (17 176), stabilising-fixing bracket (17 197) and follower plate (17 300)
- Dust cap on filling coupler secured by chain
- Packed in single carton box

Special notes

for filling lever, one hand and air operated grease guns

Packaging

Dimensions packaging LxWxH (mm):670 x 420 x 100Weight including package (kg):4,92Packing unit:1.0